Application Number:	107	10754003					
Filing Date:	08-	08-Jan-2004					
Title of Invention:	MU	METHOD AND APPARATUS FOR PROCESSING IMAGE SIGNALS BY APPLYING MULTI-RESOLUTION CONVERSION PROCESSING FOR REDUCING THE IMAGE SIZE AND APPLYING A DYADIC WAVELET TRANSFORM					
First Named Inventor/Applicant Name:	Tak	Takeshi Nakajima					
Filer:	Lec	Leonard Holtz/Barbara Villani					
Attorney Docket Number:	040	04002 /LH					
Filed as Large Entity	•						
Utility under 35 USC 111(a) Filing Fees	3						
Description		Fee Code	Quantity	Amount	Sub-Total in USD(\$)		
Basic Filing:							
Pages:							
Claims:							
Miscellaneous-Filing:							
Petition:							
Patent-Appeals-and-Interference:							
Post-Allowance-and-Post-Issuance:							

Publ. Fee- early, voluntary, or normal

Description	Fee Code	Quantity	Amount	Sub-Total in USD(\$)
Extension-of-Time:	·			
Miscellaneous:				
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	Tot	Total in USD (\$)		